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NEW CLAIMS

1. System for making available via a wide area computer network, images that are made by means of an image pick-up device comprising a housing, image storing means which are arranged in the housing for storing image data, a first code which is associated with the image storage means for identification thereof and a database locator code for locating the image data in a database, the system, comprising:
- 10 - at least one first computer that is connectable to a computer network for inputting the database locator code and viewing the images,
- at least one second computer that is connectable to a computer network comprising at least one database for storing the images and image data transfer means for transferring image data into the database, wherein:
- 15 - the images are associated with the first code and the first code is the same as the database locator code or the second code is associated with the first code.
- 20 2. System as claimed in claim 1, comprising at least one image pick-up device as defined in claim 1, wherein the first code and the database locator code of the image pick-up device correspond with the first code in the database.
- 25 3. System as claimed in claim 1 or 2, wherein the first code is a field in the database.
4. System as claimed in one or more of the claims 1-3, wherein the database locator code comprises an internet address.
- 30 5. System as claimed in one or more of the foregoing claims, wherein at least one part of the

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database locator code can be searched for in a field in the database.

6. System as claimed in one or more of the claims 1-5, wherein the database is accessible via an internet site.

7. System as claimed in claim 6, wherein a part of the first code comprises an internet address (URL).

8. System as claimed in one or more of the claims 1-6, wherein a person can download images from the second computer to the first computer via the internet site.

9. System as claimed in one or more of the claims 9-15, wherein a person can order photo prints with the images via the internet site.

10. Single use image pick-up device, comprising:

- a housing,

- image storage means which are arranged in the housing for storing image data,

- a first identification code for identifying the image storage means or recorded images within a database, which first identification code is associated with the image storage means,

- a database locator code for locating the database on a wide area computer network.

11. Image pick-up device as claimed in claim 10, wherein the first code is associated with the image storage means.

12. Image pick-up device as claimed in claim 10 or 11, wherein the first code is associated with the housing.

13. Image pick-up device as claimed in one or more of the foregoing claims 10-12, wherein the database locator code is arranged on coding means such as a label which is adhered releasably to the housing.

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14. Image pick-up device as claimed in one or more of the claims 10-13, wherein the database locator code is arranged on a packaging of the image pick-up device.

15. Image pick-up device as claimed in one or more of the claims 10-14, wherein the image storage means comprise a photographic film.

16. Image pick-up device as claimed in one or more of the claims 10-15, wherein the image storage means comprise digital storage means and the image pick-up device further comprises digital image pick-up means for recording image information.

17. System according to one or more of the claims 2-9 in which the pick-up device is according to one or more of the claims 10-16.

18. Method for distributing images, comprising steps for:

- recording image data in image storage means of an image pick-up device for once-only use, which data are associated with first identification code for

- identifying the image storage means or recorded images within a database, which first identification code is associated with the image storage means,

- removing or taking over a database locator code from the housing,

- transferring the image data via a wide area computer network from the image storage means to a database together with the first identification code with which the image data are associated,

- making a connection to the database using a computer and a wide area computer network and retrieving the image data on the basis of the database locator code, wherein:

- the images are associated with the first code and the first code is the same as the second code or the

database locator code is associated with the first code.

19. Method as claimed in claim 18, further comprising steps for selecting desired images,

- printing the selected images,
- sending the printed images.

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